DRAFT 7/26/01

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Stages	Phases	Major Deliverables	Task(s)	Roles	Tin	netable	e & Ch	eckpoints	ŀ												
Develop		Performance Analysis	Conduct Audience/Stakeholder Analysis	SFAU PM, ID, SMEs, Users					•			_									
	Plan It!		Gap Analysis (As Is, To Be, Gaps, Strategy)	SFAU PM, ID, SMEs, Users					ł				Legend	. p	a nov	D1 D	000 0 1 14	ELLIPAT OF L			
		Curriculum Plan	Identify Content Score (Content Inventory)	ID. SMEs	+	++			1				Mgmt: PO Client: SN	6 - Program Offi E - Subject Matt	e Sponsor, POI er Expert, Users	PM - Program - End Users/T	Office Project Mngr, S rainees	FAU PM - SFA U	nv Project Manager, SF	AU Mgmt - SFA Leader	ship
			Determine Macro Training Delivery Strategy/Instructional Approach/Software	ID, SFAU PM														- Development Te	am, ID - Instructional D	esigner,	
			Identify Instructional Platform (training material & performance criteria descriptions)	ID															dia Coordinator, QC - Q	Quality Control, TST - Te	ester
			Identify Logistics Summary	LC													esigner, TRN - Traine	rs			
		Project Plan	Identify Stakeholders (Role Map)	POS, POPM, SFAU PM, ID								<u>L</u>		Manage	ment Che	ckpoint					
			Identity Tasks, Deliverables & Roles Develop Budget	SFAU PM SFAU PM, LC, Production		+ +															
			Create Macro Timeline	SFAU PM					1												
		m 1 0 1	Define Check-In points	POPM, SFAU PM		1															
		Task Order	Create, Review and Award Task Order	SFAU PM, COR, POS, POPM		+															
		Project Management	Control project work throughout each phase	SFAU PM, POPM																	1
			Create Macro Storyboard (Goal Map)	ID, SMEs																	1
	Design It!	Instructional Strategy/ Storyboard	Review and Adopt Training Material Standards (Templates)	ID, SMEs																	
			Create Engagement, Interactive and Learning Relevance Activities (Activity Name, Activity Type, Learning Objective for Activity, Content Scope, Artifacts/Tools, Examples Needed, Feedback Strategy)	ID, SMEs, LC																	
			Develop Scripts, Blocking & Schedule Production	MC, ID, SME, SFAU PM, COR	$\vdash$	-		++-				+									
			Design Instructional Platform	ID		t	_														
		Content Outline	Create Macro Content Outline & Gather Information	ID, SMEs																	
		Alpha Usability Test	Plan Alpha Usability Test	TST								$\pm \pm 1$									
		Alpha Osability Test	Conduct Alpha Usability test (results & recommendations)	TST, Users																	
		Evaluation Instrument	Plan Evaluation/Measurement tools & methods	QC																	
		D.E. W.C.	Create Micro Implementation Timeline (Implementation Schedule, TOT Design Requirements, Training Maintenance Plan)	SFAU PM		$\Box$															
		Deliverable Schedule			<b>⊢</b> ⊢	+	_	+	┡	igspace											
		Command December	Create Logistics Timeline (Logistics, Resource & Site Requirements)	SFAU PM	$\vdash$	++	-		<del>                                     </del>	<del>       </del>											
		Support Processes	Identify Help/Support Processes required  Kick-off meeting	SFAU PM, ID All Participants	$\vdash$	++	-			<del>       </del>											
		Project Management	Kick-off meeting Create Communication Plan	SFAU PM, Comm		+	+	++-													
			Control project work throughout each phase	SFAU PM, POPM		t	_	+													
	Build It Classroom!	Trainer & Training Materials	Create Detailed Course Content (Micro Content Outline)	SMEs, ID																	
			Create Instructor/Facilitator material (Media: presentations, activities, scenarios, classroom charts)	SMEs, ID, MC																	
			Create Video	ID, MC		++									$\sqcup \sqcup$						
			Create Graphics Prepare Train the Trainer Course structure, content, material and logistics	ID, SMEs, LC	++	+										-					
			Select Trainers for TOT	SFAU PM, POPM			-						+++								
			Create Detailed Course Content (Micro Content Outline)	SMEs, GD, MC		1 1		+ + -													
		Participant Materials	Create Participant Material (guide, workbook & artifacts)	SMEs																	
			Develop Performance Support Materials (props/job aids)	ID, SMEs, GD, MC																	
		Testing	Dry Run	SMEs, SFAU PM		1										_					
			Plan Internal/Beta Usability tests Conduct Internal/Beta Usability Tests	TST TST, Users	-	++	_									_					
			Plan Pilot Development tests	TST			-														
			Conduct Pilot Development tests	TST, Users		† †															
		Support Processes	Build Help/Support processes	ID, SMEs																	
		Evaluation/Measurement	Develop Evaluation/Measurement tools & methods	QC																	
		Training Logistics	Execute Training Logistics	LC		1						-	$\bot$								
			Package Materials (printing & shipping) Select Trainers & Select Sites	DP SFAU PM, POPM, LC		++									$\sqcup \sqcup$						
		Training Schedule	Select Trainers & Select Sites Schedule Programs	SFAU PM, POPM, LC SFAU PM, POPM, LC	+	++	+	+ + -				++			$\vdash$	_					
		Project Management	Conduct ongoing communications/ Control project work throughout each phase	Comm, SFAU PM, POPM	1	++	+														
	Build It Online!	Project Management	Create Course Content (varies by solution - CBT, Bus Sim)	SMEs, ID		+		++-													
		Course Materials	Create Activities (Micro Storyboard, Artifacts, Tools, & Feedback)	SMEs, ID																	
			Identify Examples Develop Feedback	SMEs SMEs	$\vdash$	+		+						+		_					
			Develop Feedback Create Media	MC MC		+-+		+ + -						+ +		-					
			Create Graphics	GD					ഥ												
			Create Training Database	SMEs, IT	lacksquare	$+$ $\Box$	$-\mathbf{F}$			$oldsymbol{oldsymbol{\sqcup}}$	$\Box$				oxdot						
			Develop Performance Support Materials (props/job aids) Dry Pun	ID, SMEs, GD, MC SMEs, SFAU PM	<del></del>	++		+	$\vdash$	$\vdash$	++	++	+ -		$\vdash\vdash\vdash$	$\dashv$					
		Testing	Plan Internal/Beta Usability tests	TST TST		上十						<del></del> +									
			Conduct Internal/Beta Usability tests (results)	TST, Users																	
			Plan Pilot Development tests	TST																	
			Conduct Pilot Development tests (results)	TST, Users		++	_					++				_					
			Plan Component, Assembly & System Development tests Conduct Component, Assembly & System Development tests (results)	TST TST, Users	+	++	+	+ + -				++				_					
		Package Materials	Package Materials (printing & shipping)	SMEs, DP								11									
		Support Processes	Build Help/Support processes	ID, SMEs																	
		Evaluation/Measurement	Develop Evaluation/Measurement tools & methods	OC																	
		Project Management	Conduct ongoing communications/ Control project work throughout each phase	Comm, SFAU PM, POPM		t	_	+			$\vdash$	<u> </u>									
			Schedule trainers	SFAU PM		+	$\dashv$				$\vdash$	<del>   </del>									
Deliver	Do It!	Train the Trainer (TOT)	Conduct Train the Trainer sessions (TOT evaluations)	Dev, TRN	LĹ									ШĹ							
		Logistics Support	Execute Logistics Support	LC																	
		Ongoing Training	Registration	LC																	
			Deliver Training	TRN, Users	lacksquare	$oldsymbol{\sqcup}$			$\vdash \vdash$	$\sqcup \sqcup$	$\sqcup \sqcup \sqcup$	$\bot\bot$	$\bot\bot$	+	Щ	ЩЦ	$\bot$				
			Conduct Trainee Evaluations Implement Ongoing Support	TRN IT/Dev, TRN	<del></del>	++		+	$\vdash$	$\vdash$	++	++	++	+	$\vdash\vdash\vdash$	+	++				
			Implement Ongoing Support  Implement Training Maintenance plan	IT/Dev, TRN Dev, TRN	<del>                                     </del>	++	+	+	<del>                                     </del>	++	++	++	++	+	$\vdash\vdash\vdash$	-H	+++				
		Project Management	Conduct ongoing communications/ Control project work throughout each phase	Comm, SFAU PM, POPM	$\vdash$	+		++-	<del>                                     </del>	$\vdash$	+++	++	++	++	$\vdash$						
			Collect Design, Delivery and Economical Effectiveness data	OC		+	-+				-	+	+	++-						1 1 1	٦ .
	Assess It!	Conduct Evaluation	Summarize Evaluation/Measurement Results	QC		t	$\dashv$					+	+	+			-			1 1 1	1
			Analyze Evaluation/Measurement results	QC		Ħ															コ
		Analysis	Create Plan of Action/Make Recommendations	POPM, SFAU PM, QC, SMEs		$\Box \top$															
			Celebrate	All Participants																	
	V	Project Management	Conduct ongoing communications/ Control project work throughout each phase	Comm, SFAU PM, POPM																	4
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